## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, August 28, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
	L86	L85 and anti-IgE	18
	L85	(435/810).ccls.	2007
	L84	L81 and 145-166	1
	L83	L81 and 356-374	1
	L82	L81 356-374	342
	L81	L80 and epitope	314
	L80	L79 and canine	327
	L79	L78 and dog	1643
	L78	L77 and IgE	3610
	L77	(530/387.1   530/387.2   530/387.3   530/387.5   530/387.7   530/387.9   530/388.1   530/388.15   530/388.2   530/388.21   530/388.22   530/388.23   530/388.24   530/388.25   530/388.26   530/388.3   530/388.35   530/388.4   530/388.5   530/388.6   530/388.7   530/388.7   530/388.7   530/388.7   530/388.9   530/389.1   530/389.2   530/389.3   530/389.4   530/389.5   530/389.6   530/389.7   530/389.8   530/390.1   530/390.5   530/391.1   530/391.3 ).ccls.	14160
	L76	(hammerberg)adj(bruce)	2
	L75	(hammerber)adj(bruce)	0
	L74	L67 and (mammalian)adj(IgE)	9
	L73	(IgE)adj(antibod?)same(dog)adj(IgE)	17
	L72	(IgE)adj(antibod?)same(dog)same(145-166)	0
	L71	L70 and 145-166	0
	L70	L69 and (binding)adj(specificity)	63
	L69	L68 and CH3	135
	L68	L67 and dog	438
	L67	anti-IgE	1375
	L66	6913749.pn.	2
	DB=1	EPAB; PLUR=YES; OP=OR	
	L65	WO-9967293-A1.did.	1
	DB=I	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
		6811782.pn.	2
	L63	6573372.pn.	2

DB=	EPAB; PLUR=YES; OP=OR	
L62	EP-957111-A2.did.	1
DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
L61	6734287.pn.	2
L60	L59 and crossreact	0
L59	L48 and (dog)adj(IgE)	39
L58	L48 and (dog)adj(Ig)	0
L57	L48 and dog	6122
L56	L48 and HNEVQLPDARHSTTQ	1
L55	L48 and RNDAPVQADRHSTTR	1
L54	L48 and QDSKLIPKSQHSTTT	1
L53	L48 and GDGKLISNSQHSTTT	1
L52	L48 and RNKELMREGQHTTTQ	1
L51	L48 and RNNVLIQTDQQATTR	1
L50	L48 and HNDSPVRTEQQATTW	1
L49	L48 and RNDSPIQTDQYTTTG	1
L48	(IgE)same(antibod?)	12940
L47	L46 and anti-IgE	13
L46	(436/548).ccls.	1449
L45	L41 and (horse)adj(IgE)	0
L44	L42 and (cat)adj(IgE)	6
L43	L41 and (dog)adj(IgE)	1
L42	L41 and dog IgE	108997
L41	L40 and anti-IgE	117
L40	435/7.1 7.93, 7.94, 7.5.ccls.	38307
L39	L38 and anti-IgE	18
L38	(435/810).ccls.	2007
L37	L34 and 145-166	1
L36	L34 and 356-374	1
L35	L34 356-374	342
L34	L33 and epitope	314
L33	L32 and canine	327
L32	L31 and dog	1643
L31	L30 and IgE	3610
L30	(530/387.1   530/387.2   530/387.3   530/387.5   530/387.7   530/387.9   530/388.1   530/388.15   530/388.2   530/388.21   530/388.22   530/388.23   530/388.24   530/388.25   530/388.26   530/388.3   530/388.35   530/388.4   530/388.5   530/388.6   530/388.7   530/388.73   530/388.75   530/388.8   530/388.8   530/388.8   530/388.9   530/389.1   530/389.2   530/389.3   530/389.4   530/389.5   530/389.6	14160

	530/389.7  530/389.8  530/390.1  530/390.5  530/391.1  530/391.3).ccls.	
L29	(hammerberg)adj(bruce)	2
L28	(hammerber)adj(bruce)	0
L27	L20 and (mammalian)adj(IgE)	9
L26	(IgE)adj(antibod?)same(dog)adj(IgE)	17
L25	(IgE)adj(antibod?)same(dog)same(145-166)	0
L24	L23 and 145-166	0
L23	L22 and (binding)adj(specificity)	63
L22	L21 and CH3	135
L21	L20 and dog	438
L20	anti-IgE	1375
L19	6913749.pn.	2
DB=	EPAB; PLUR=YES; OP=OR	
L18	WO-9967293-A1.did.	1
DB=	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
L17	6811782.pn.	2
L16	6573372.pn.	2
	EPAB; PLUR=YES; OP=OR	
	EP-957111-A2.did.	1
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	6734287.pn.	2
	L12 and crossreact	0
	L1 and (dog)adj(IgE)	39
L11	L1 and (dog)adj(Ig)	0
	L1 and dog	6122
L9	L1 and HNEVQLPDARHSTTQ	1
L8	L1 and RNDAPVQADRHSTTR	1
L7	L1 and QDSKLIPKSQHSTTT	1
L6	L1 and GDGKLISNSQHSTTT	1
L5	L1 and RNKELMREGQHTTTQ	1
L4	L1 and RNNVLIQTDQQATTR	1
L3	L1 and HNDSPVRTEQQATTW	1
L2	L1 and RNDSPIQTDQYTTTG	1
L1	(IgE)same(antibod?)	12940

**END OF SEARCH HISTORY** 

## **WEST Search History**



DATE: Monday, August 28, 2006

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	DB=	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
	L47	L46 and anti-IgE	13
	L46	(436/548).ccls.	1449
	L45	L41 and (horse)adj(IgE)	0
	L44	L42 and (cat)adj(IgE)	6
	L43	L41 and (dog)adj(IgE)	1
	L42	L41 and dog IgE	108997
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	L40	435/7.1 7.93, 7.94, 7.5.ccls.	38307
	L39	L38 and anti-IgE	18
	L38	(435/810).ccls.	2007
	L37	L34 and 145-166	1
	L36	L34 and 356-374	1
	L35	L34 356-374	342
	L34	L33 and epitope	314
	L33	L32 and canine	327
	L32	L31 and dog	1643
	L31	L30 and IgE	3610
	L30	(530/387.1   530/387.2   530/387.3   530/387.5   530/387.7   530/387.9   530/388.1   530/388.15   530/388.2   530/388.21   530/388.22   530/388.23   530/388.24   530/388.25   530/388.26   530/388.3   530/388.35   530/388.4   530/388.5   530/388.6   530/388.7   530/388.73   530/388.75   530/388.8   530/388.8   530/388.8   530/388.9   530/389.1   530/389.2   530/389.3   530/389.4   530/389.5   530/389.6   530/389.7   530/389.8   530/390.1   530/390.5   530/391.1   530/391.3 ).ccls.	14160
	L29	(hammerberg)adj(bruce)	2
	L28	(hammerber)adj(bruce)	0
	L27	L20 and (mammalian)adj(IgE)	9
	L26	(IgE)adj(antibod?)same(dog)adj(IgE)	17
	L25	(IgE)adj(antibod?)same(dog)same(145-166)	0
	L24	L23 and 145-166	0
	L23	L22 and (binding)adj(specificity)	63
	L22	L21 and CH3	135

L21 L20 and dog	438
L20 anti-IgE	1375
L19 6913749.pn.	2
DB=EPAB; $PLUR=YES$ ; $OP=OR$	
L18 WO-9967293-A1.did.	1
DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
L17 6811782.pn.	2
L16 6573372.pn.	2
DB=EPAB; $PLUR=YES$ ; $OP=OR$	
L15 EP-957111-A2.did.	1
DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
L14 6734287.pn.	2
L13 L12 and crossreact	0
L12 L1 and (dog)adj(IgE)	39
L11 L1 and (dog)adj(Ig)	0
L10 L1 and dog	6122
L9 L1 and HNEVQLPDARHSTTQ	1
L8 L1 and RNDAPVQADRHSTTR	1
L7 L1 and QDSKLIPKSQHSTTT	1
L6 L1 and GDGKLISNSQHSTTT	1
L5 L1 and RNKELMREGQHTTTQ	1
L4 L1 and RNNVLIQTDQQATTR	1
L3 L1 and HNDSPVRTEQQATTW	1
L2 L1 and RNDSPIQTDQYTTTG	1
L1 (IgE)same(antibod?)	12940

END OF SEARCH HISTORY